

L Number	Hits	Search Text	DB	Time stamp
1	4567	diaza adj bicyclo same6 undecene	USPAT; US-PGPUB	2004/08/15 15:08
2	313	( diaza adj bicyclo same6 undecene) and epoxy adj resin and curing adj agent	USPAT; US-PGPUB	2004/08/15 15:08
3	66	( diaza adj bicyclo same6 undecene) same epoxy adj resin same curing adj agent	USPAT; US-PGPUB	2004/08/15 15:17
4	1	("4092443").PN.	USPAT; US-PGPUB	2004/08/15 16:09
5	1003	liquid same (novalac novolak novolac novalak) same epoxy same resin	USPAT; US-PGPUB	2004/08/15 16:10
6	64	liquid same (novalac novolak novolac novalak) same epoxy same resin and solventless	USPAT; US-PGPUB	2004/08/15 16:32
7	24	liquid same (novalac novolak novolac novalak) same epoxy same resin and solventless and radical	USPAT; US-PGPUB	2004/08/15 16:11
8	8583	via same fill\$5 and epoxy	USPAT; US-PGPUB	2004/08/15 16:34
9	82	via same fill\$5 and epoxy and solventless	USPAT; US-PGPUB	2004/08/15 17:17
11	625	522/170.ccls.	USPAT; US-PGPUB	2004/08/15 17:21
12	391	522/170.ccls. and acrylate	USPAT; US-PGPUB	2004/08/15 17:42
15	1405	solvent adj free and epoxy adj resin	USPAT; US-PGPUB	2004/08/15 17:42
16	171	solvent adj free and epoxy adj resin and (430/\$.ccls. 522/\$.ccls.)	USPAT; US-PGPUB	2004/08/15 17:43
17	136	solvent adj free and epoxy adj resin and (430/\$.ccls. 522/\$.ccls.) and (acrylate or diacrylate or triacrylate or pentaacrylate)	USPAT; US-PGPUB	2004/08/15 17:45
18	128	(solvent adj free and epoxy adj resin and (430/\$.ccls. 522/\$.ccls.) and (acrylate or diacrylate or triacrylate or pentaacrylate)) not solventless	USPAT; US-PGPUB	2004/08/15 17:44
21	10	solvent adj free and liquid adj epoxy adj resin and (430/\$.ccls. 522/\$.ccls.) and (acrylate or diacrylate or triacrylate or pentaacrylate)	USPAT; US-PGPUB	2004/08/15 17:45
-	780	solventless and epoxy adj resin	USPAT; US-PGPUB	2004/08/12 14:10
-	109	solventless and epoxy adj resin and (430/\$.ccls. 522/\$.ccls.)	USPAT; US-PGPUB	2004/08/12 14:19
-	23	solventless same epoxy adj resin and (430/\$.ccls. 522/\$.ccls.)	USPAT; US-PGPUB	2004/08/12 14:24
-	86	(solventless and epoxy adj resin and (430/\$.ccls. 522/\$.ccls.)) not (solventless same epoxy adj resin and (430/\$.ccls. 522/\$.ccls.))	USPAT; US-PGPUB	2004/08/12 14:19
-	432	solventless and (430/\$.ccls. 522/\$.ccls.)	USPAT; US-PGPUB	2004/08/15 07:34
-	8	solventless and (430/\$.ccls. 522/\$.ccls.)	USOCR	2004/08/12 14:25
-	307447	"100%" or "100 %"	USPAT; US-PGPUB	2004/08/12 15:29
-	2561	("100%" or "100 %") adj solids	USPAT; US-PGPUB	2004/08/12 15:29
-	17	("100%" or "100 %") adj solids and 430/280.1.ccls.	USPAT; US-PGPUB	2004/08/12 15:35
-	183	("100%" or "100 %") adj solids and 522/\$.ccls.	USPAT; US-PGPUB	2004/08/12 15:36
-	151	((("100%" or "100 %") adj solids and 522/\$.ccls.) not solventless	USPAT; US-PGPUB	2004/08/15 08:47
-	83	epomik	USPAT; US-PGPUB	2004/08/13 13:28
-	118	aronix same "5700"	USPAT; US-PGPUB	2004/08/13 13:40
-	61	aronix same m adj "5700"	USPAT; US-PGPUB	2004/08/13 13:49
-	60	aronix same m adj "6100"	USPAT; US-PGPUB	2004/08/13 15:26
-	9810	cumene adj hydroperoxide	USPAT; US-PGPUB	2004/08/13 14:16

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-	0	cumene adj hydroperoxide same epoxy adj resion	USPAT; US-PGPUB	2004/08/13 14:17
-	83	cumene adj hydroperoxide same epoxy adj resin	USPAT; US-PGPUB	2004/08/13 14:23
-	3	cumene adj hydroperoxide same epoxy adj resin same iron	USPAT; US-PGPUB	2004/08/13 14:25
-	3	hydroperoxide same epoxy adj resin same iron	USPAT; US-PGPUB	2004/08/13 14:25
-	2315	epoxy adj resin same iron	USPAT; US-PGPUB	2004/08/13 14:25
-	25	epoxy adj resin same iron same \$cyclopentadienyl\$	USPAT; US-PGPUB	2004/08/13 14:46
-	157	triphenylsulfonium adj tetrafluoroborate	USPAT; US-PGPUB	2004/08/13 14:46
-	31	triphenylsulfonium adj tetrafluoroborate and thermoset\$	USPAT; US-PGPUB	2004/08/13 14:47
-	0	triphenylsulfonium adj tetrafluoroborate same thermoset\$	USPAT; US-PGPUB	2004/08/13 14:47
-	41	aronix same m adj "6300"	USPAT; US-PGPUB	2004/08/13 15:26
-	1	("5445855").PN.	USPAT; US-PGPUB	2004/08/13 16:29
-	75746	solventless and (430/\$.ccls. 522/\$.ccls.) thermoset\$	USPAT; US-PGPUB	2004/08/15 07:34
-	68	solventless and (430/\$.ccls. 522/\$.ccls.) and thermoset\$	USPAT; US-PGPUB	2004/08/15 07:34
-	32	((("100%" or "100 %") adj solids and 522/\$.ccls.) and solventless	USPAT; US-PGPUB	2004/08/15 08:47
-	0	"flexible EPU modified expoxy resin"	USPAT; US-PGPUB	2004/08/15 11:53
-	0	"EPU modified expoxy resin"	USPAT; US-PGPUB	2004/08/15 11:53
-	0	"flexible EPU modified epoxy resin"	USPAT; US-PGPUB	2004/08/15 11:53
-	0	" EPU modified epoxy resin"	USPAT; US-PGPUB	2004/08/15 11:53
-	34	" EPU" same "epoxy resin"	USPAT; US-PGPUB	2004/08/15 12:05
-	273	" EPU"	USPAT; US-PGPUB	2004/08/15 11:56
-	4	" EPU" and epoxidized	USPAT; US-PGPUB	2004/08/15 12:07
-	0	"dimmer-modified epoxy resins"	USPAT; US-PGPUB	2004/08/15 12:07
-	2	"dimer-modified epoxy resins"	USPAT; US-PGPUB	2004/08/15 12:11
-	1184	dimer same acid same (epoxy or epoxide)	USPAT; US-PGPUB	2004/08/15 12:11
-	700	dimer adj acid same (epoxy or epoxide)	USPAT; US-PGPUB	2004/08/15 12:11
-	532	liquid same epon adj "828"	USPAT; US-PGPUB	2004/08/15 13:05
-	24	epotohto adj YD adj "128"	USPAT; US-PGPUB	2004/08/15 13:05